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FORM PTO-1449A INFORMATION DISCLOSURE CITATION			Attorn 4126-4	Attorney Docket: 4126-4039			Sealed: 3/2136 TBA		
			Sarah	Applicant: Sarah DONALD, Andreas GESCHER and José María JIMENO DOÑAQUE					
INFORMATION DISCLOSURE CITATION				Filing Date: Herewith			Group Art Unit: TBA		
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Examiner	/Chris Simmons/ Date Considered 01/14/2008								
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609.  Draw line through citation if not in conformance and not considered.  Include copy of this form with next communication to Applicant.									

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<b>FORM</b>	PTO-	1449B
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## INFORMATION DISCLOSURE CITATION

Attorney Docket: 4126-4039	Serial No. 19/5132
Applicant: Sarah DONALD, And DOÑAQUE	ireas GESCHER and José Maria JuviENO
Filing Date:	Group Art Unit:
Herewith	TBA

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
/C.S./	1.	Tabor et al., "Antioxidation Potential of Indole Compounds-Structure Activity Studies," <u>Biological Reactive Intermediates IV</u> , p. 833-836, 1990.			
/C.S./	2.	Kesteren et al., "Yondelis® (Trabectedin, ET-743): The Development of an Anticancer Agent of Marine Origin" Anti-Cancer Drugs, Vol. 14, No. 7 p. 487-502, 2003.			
/C.S./	3.	Donald et al., "Complete Protection By High-Dose Dexamethasone Against The Hepatotoxicity of the Novel Antitumor Drug Yondelis (ET-743) in The Rat," Cancer Research, Vol. 63, p. 5902-5908, September 2003.			
/C.S./	4.	Donald et al., "Dietary Agent Indole-3-Carbinol Protects Female Rats Against the Hepatotoxicity of the Antitumor Drug ET-743 (trabectidin) Without Compromising Efficacy in a Rat Mammary Carcinoma" International Journal Of Cancer, Vol. 111, No. 6, p. 961-967			
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Examiner	/Chris Simmons/	Date	01/14/2008
Signature	/ /Chris Simmons/	Considered	01/14/2006

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